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| FORM PTO-1449 | ATTY. DOCKET NO. 70030949-1 | SERIAL NO. |
| LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT | APPLICANT Yee Loong CHIN, et al. | |
| (Use several sheets if necessary) | FILING DATE 03/26/2004 | GROUP |

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

| | DOCUMENT NUMBER | DATE | NAME | TRANSLATION | |
|--|--------------------|------|------|-------------|----|
| | | | | YES | NO |
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OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

[Pyramids: Reservation for Critical Environments](#), by Robert M. Setbacher, (6pp)

Digitized by srujanika@gmail.com

(No Date Provided)

"Optical Encoder Design and Operation". From: Engineering Resources for Motion Control Systems. (8pp)

Systems. (pp).
<http://www-motion-control.info.com/encoders-and-drives/>

(No Date Provided)

"Quick Assembly Two- and Three-Channel Optical Encoders", From HP Technical Data (13)

Journal of Health Politics, Policy and Law, Vol. 32, No. 4, December 2007
DOI 10.1215/03616878-32-4 © 2007 by The University of Chicago

No Date Provided)

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| EXAMINER /John Lee/ (08/10/2009) | DATE CONSIDERED 08/10/2009 |
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* Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

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OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

"Two and Three Channel Codewheels for use with Agilent Optical Encoder Modules". From: Agilent Technical Data /12pp

(No Date Provided)

EXAMINER

/John Lee/ (08/10/2009)

DATE CONSIDERED

08/10/2009

* Copies of these references are not enclosed pursuant to 37 CFR 1.88(d). (See accompanying IDS.)